

# The Hall House

case study  
By Dhay Aldhawyan

Location: Shiga, Japan



**Architect:** Alphaville

**Owner:** N/A

**Year of completion:** 2006

**Climate:** Subtropical

**Material of interest:** Concrete

**Application:** Exterior and Interior

**Properties of material:** Strength and Durability, Versatility, Low maintenance, Affordability, Fire-resistance, Relatively low emissions of CO<sub>2</sub>, Energy efficiency in production, Excellent thermal mass, Albedo effect.

**Sources:**

<http://archipreneur.blogspot.com/2008/11/alphaville-hall-house-1.html>